AMENDMENTS TO THE SPECIFICATION

Please replace the fourth paragraph on page 29 (bridging onto page 30) with the following amended paragraph:

As for the polymer compound used for the present invention, it is preferable that the repeating unit represented by the below formula (5), formula (6), formula (7) or formula (8) is contained in addition to the repeating unit represented by the formula (1) and (2), from the viewpoint of improving light emitting efficiency.

$$-Ar^5- \quad (5)$$

$$-Ar^5-X^6-(Ar^6-X^7)_a-Ar^7- \quad (6)$$

$$-Ar^5-X^7- \quad (7)$$

$$-X^7- \quad (8)$$

Wherein, Ar^5, Ar^6 and Ar^7 each independently represent an arylene group or a divalent heterocyclic group. X^6 represents —C≡C—, —N(R^{21})— or —($SiR^{22}R^{23}$)$_{yb}$—. X^7 represents —CR^{19}=CR^{20}—, —C≡C—, —N(R^{21})— or —($SiR^{22}R^{23}$)$_{yb}$—. R^{19} and R^{20} each independently represent a hydrogen atom, alkyl group, aryl group, monovalent heterocyclic group, carboxyl group, substituted carboxyl group, or cyano group. R^{21}, R^{22} and R^{23} each independently represent a hydrogen atom, alkyl group, aryl group, monovalent heterocyclic group, or arylalkyl group. a represents an integer of 0 to 1. b represents an integer of 1 to 12.